standard precision readings
Megan Brunkhorst to. rob.monnig 06/19/2009 07:45 AM

Rob,

Attached are the indoor readings from Standard Precision that Chuck and I took. The third and fourth pages are the outdoor readings along where it seems the pipe is that goes to the tank. Let me know if you have any questions. I know you haven't started it yet, but just wanted to make sure you had the info.

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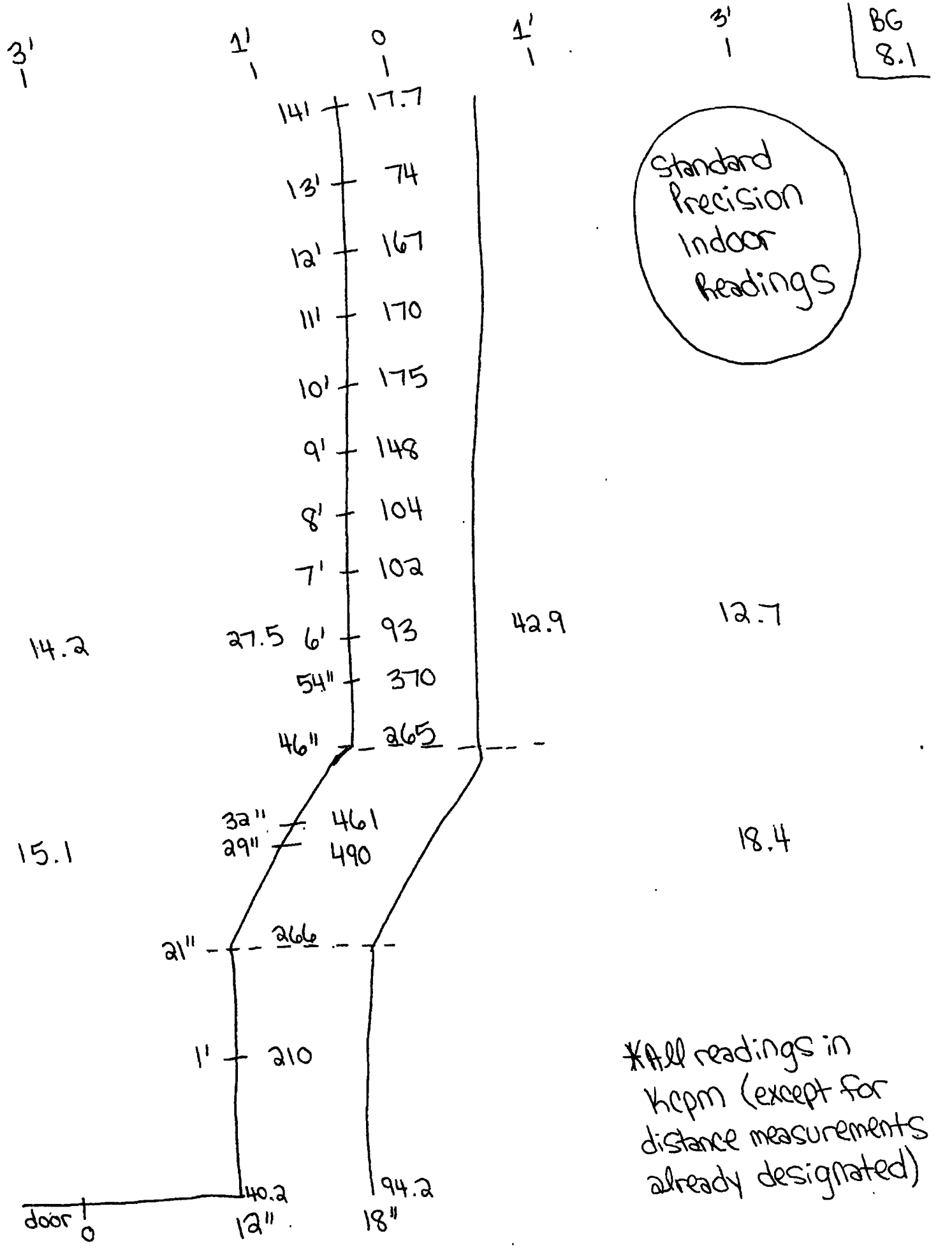
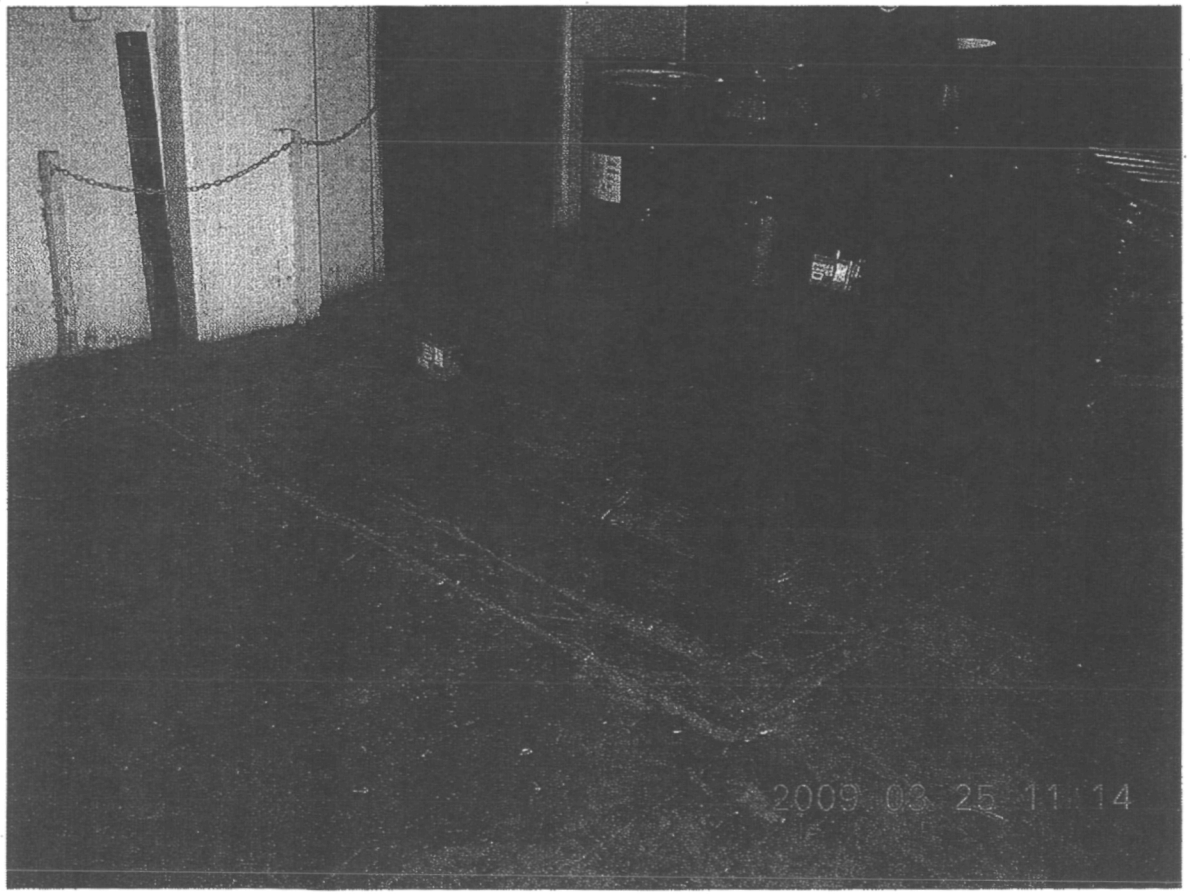
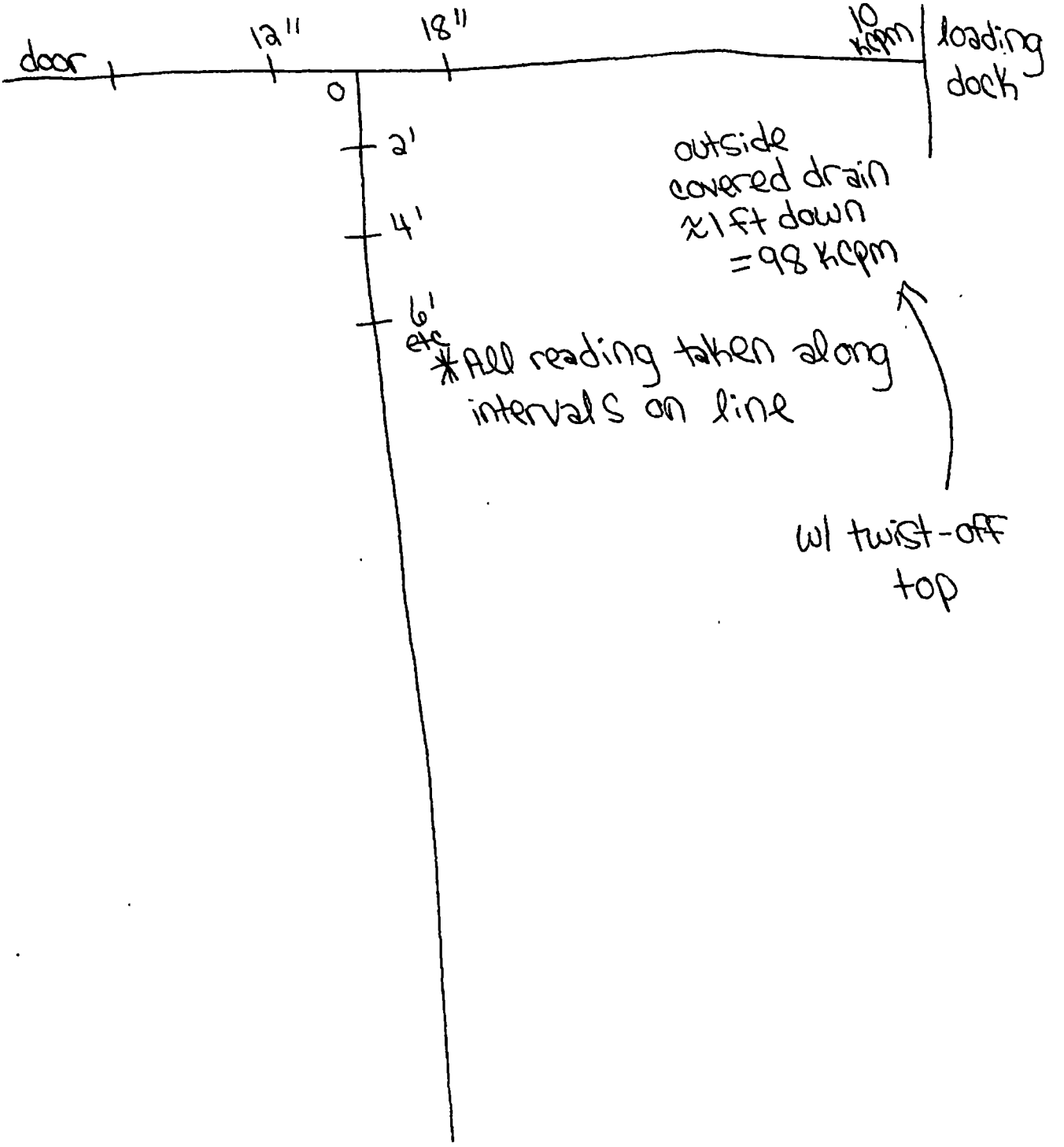

3'
1'
0
1'
3'
141 17.7
13' 74
12' 167
11' 170
10' 175
9' 148
8' 104
7' 102
27.5 6' 93
54" 370
46" 265
42.9
14.2
12.7
32" 461
29" 490
15.1
18.4
21" 266
1' 210
40.2
94.2
door
0
12"
18"
Standard Precision Indoor Readings
*All readings in kcpm (except for distance measurements already designated)

Photo 4. Photo taken standing inside the Standard Precision building, near the truck / dock ramp door on the south side of the building, the view is facing southwest. The photo shows the approx location where the radium dial stripping and painting operations took place. The floor is made of concrete and this area is approx 8 feet long by 4 feet wide. The reading taken by the Ludlum Model 192 micro R meter ranged from 50 – 200 micro R / hour over this area (see photo #5 for representative reading).




door
12"
18"
10 kcpm
loading dock
0
2'
4'
6'
etc
*All reading taken along intervals on line
outside covered drain
≈1 ft down
=98 kcpm
w/ twist-off top

Distance (ft)	Reading (kcpm)
0	68.6
2	40
4	28
6	20
8	23
10	20
12	20
14	27
16	28
18	28
20	23
22	29
24	26
26	22
28	22
30	20
32	19
34	16
36	13
38	15
40	16
42	18
44	16
46	14
48	15
50	14
52	12